LABDEX

Compact Magnetic Mini-Stirrer LX157MMS

Email: info@labdex.com **website:** www.labdex.com

Description

Compact Magnetic Mini-Stirrer LX157MMS is a portable magnetic stirrer with a speed variance range and strong magnetism to avoid jumping off the stirrer.

Specifications

Platform material	Plastic
Platform size	Φ88 mm
Speed range	0 ~ 2500 rpm
Maximum Stirring capacity (H2O)	250 ml
Maximum stirring bar size	Φ8 x 46 mm
Motor input	1.2 W
Motor output	0.8 W
Voltage	DC 12 V ; 1 A
Power	≤ 12 W
Dimension	110 x 110 x 70 mm
Weight	1.2 kg

Features

- Stepless speed regulation with speed variance
- Small and distinct design, Simple operation
- Strong magnetism to avoid bar jumping
- Plastic platform material (Easy to clean)
- Long service life with no carbon brush motor

Applications

- Used to dissolve solids in liquids, stirring of volatile solutions and general microbiology and biochemistry applications that require light agitation or vigorous churning.

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